



UNIQUE PATENTED SHUT OFF SYSTEM

**Torque control function:
50 programmable stage settings.**

Torque stage & error display
Torque setting button



IWT Series

Advanced, stable impact shut-off mechanism.

Advanced brushless motor provides longer motor life and greater efficiency.

LED light for work area illumination.

F/R button for ease of ergonomic operation.

1. Non-contact switch provides longer life with less downtime.
2. 2-speed control trigger / soft start.

Li-ion battery offers longer life with no memory effect.



LED Indicators:

- REVERSE
- OK
- NOK
- ☀ LOW BATTERY WARNING
- CHANGE BATTERY

Mini USB port for downloading data from the motor.

Shock absorbing, ergonomic grip provides less fatigue with well-balanced operation.

Smart battery with capacity indicator.

Model	Volt	Drive Size	Screw Size	Working Torque Range (0.2 ~ 3 secs)		Max. Torque (Non-shut off)		Free Speed	Weight w/o Battery		Noise Level
	V	Inch	mm	Nm	ft-lb	Nm	ft-lb	rpm	kg	lb	db(A)
IWT-025H2	18	1/4" Hex.	M5,M6	3-25	2-18	40	30	2400	1.0	2.2	71
IWT-032H2	18	1/4" Hex.	M6	6-32	4-24	90	66	2400	1.0	2.2	71
IWT-032S3	18	3/8" Sq.									
IWT-055S3	18	3/8" Sq.	M8	15-55	11-41	120	90	2400	1.1	2.4	71
IWT-055S4	18	1/2" Sq.									
IWT-100S4	18	1/2" Sq.	M8,M10	25-100	18-74	180	133	2400	1.1	2.4	71
IWT-120S4	18	1/2" Sq.	M10,M12	30-120	22-89	210	155	2400	1.3	2.9	71